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DATE MAILED: 11/06/2006

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
09/992,597	11/14/2001	Kenji Ose	SIC-00-001-4 3657		
7590 11/06/2006			EXAMINER		
DELAND LAW OFFICE			KIM, CHONG HWA		
P.O. Box 69 Klamath River.	, CA 96050-0069		ART UNIT	PAPER NUMBER	
			2167		

Please find below and/or attached an Office communication concerning this application or proceeding.



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APPLICATION NO./ CONTROL NO.	FILING DATE	FIRST NAMED INVENTOR / PATENT IN REEXAMINATION	ATTORNEY DOCKET NO.	
				EXAMINER
			ART UNIT	PAPER
				20061103

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Please find below and/or attached an Office communication concerning this application or proceeding.

Commissioner for Patents

see attached

Application/Control Number: 09/992,597 Page 2

Art Unit: 3682

1. The reply brief filed Oct 25, 2006 has been entered and considered. The application has been forwarded to the Board of Patent Appeals and Interferences for decision on the appeal.

Attorney Docket No. SIC-00-001-4

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE BEFORE THE BOARD OF PATENT APPEALS AND INTERFERENCES

In re application of:

KENJI OSE

Application No.: 09/992,597

Filed: November 14, 2001

For: SWITCH STYLE BICYCLE SHIFT

CONTROL DEVICE

Examiner: Chong Hwa Kim

Art Unit: 3682

REBUTTAL BRIEF

Mail Stop Appeal Brief-Patents Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Commissioner:

This is a rebuttal brief for the above-captioned matter.

The rejection of claims 34-37, 43-47, 49-52, 73 and 74 as being anticipated by Higuchi.

Claim 34 requires the finger contact projection to protrude radially inwardly from a radially innermost outer peripheral surface of the dial so that the shift control device is operated by grasping the finger contact projection with the two fingers or the finger and the thumb radially inwardly from the radially innermost outer peripheral surface such that the rotational axis is sandwiched between the two fingers or the finger and the thumb. The Examiner's Answer at page 11, middle paragraph, states that Higuchi shows, in Fig. 2, a slanted/sloped portion of the projection (8) that is overextended onto the bottom surface of dial (9). However, Higuchi does not say that the slanted/sloped line illustrating the portion of lever (8) near the bottom portion of wire winding element (9), so the Examiner's Answer must be alleging that the slanted/sloped line in Fig. 2 inherently depicts lever (8) extending radially inwardly of the outer peripheral surface of wire winding element (9). It